

ABSTRACT OF THE DISCLOSURE

An image-recording apparatus 1 comprises image recording assembly 60 and a control section 40 having image-processing section 44. The image-processing section divides the image data indicative of the complete image into a plurality of image data pieces indicative of divided images, detects two adjoining divided-images that individually have a joint portion and adjoin each other at the respective joint portions, 5 in the divided images indicated by the divided image data pieces and rotates one of the adjoining divided-images so as to make a recording direction of one of the adjoining divided-images opposite to a recording direction of the other adjoining divided-image. The control section controls the image recording assembly so that a recording medium carries in one direction 10 during recording all divided-images. The divided images are recorded on the respective recording-media one by one to form a plurality of output images. 15 The plurality of output images configure one complete image. 20